

SEQUENCE ID LISTING

Application Project

<120> Title : Compositions and Methods for Induction of Proteins Invovled in
Xenobiotic Metabolism
<130> AppFileReference : PUR-00114.P.1.1
<140> CurrentAppNumber :
<141> CurrentFilingDate : ____-__-__

Earlier Applications

<150> PriorAppNumber : US 60/196,681
<151> PriorFilingDate : 2000-04-12

Earlier Applications

<150> PriorAppNumber : US 60/241,391
<151> PriorFilingDate : 2000-10-17

Sequence

<213> OrganismName : Homo sapiens
<400> PreSequenceString :
tggaggtgag acccaaagaa
<212> Type : DNA
<211> Length : 20
SequenceName : SEQ ID NO:1
SequenceDescription :

Custom Codon

Sequence Name : SEQ ID NO:1

Sequence

<213> OrganismName : Homo sapiens
<400> PreSequenceString :
ctcagctacc tgtgatgccg a
<212> Type : DNA
<211> Length : 21
SequenceName : SEQ ID NO:2
SequenceDescription :

Custom Codon

Sequence Name : SEQ ID NO:2

Sequence

<213> OrganismName : Homo sapiens

<400> PreSequenceString :

agactcacct ctgttcaggg aaa

<212> Type : DNA

<211> Length : 23

SequenceName : SEQ ID NO:3

SequenceDescription :

Custom Codon

Sequence Name : SEQ ID NO:3

Sequence

<213> OrganismName : Homo sapiens

<400> PreSequenceString :

caccttggaa gttggc

<212> Type : DNA

<211> Length : 16

SequenceName : SEQ ID NO:4

SequenceDescription :

Custom Codon

Sequence Name : SEQ ID NO:4

Organization Applicant

Street : 7960 Silverton Ave, Suite 208
City : San Diego
State : CA
Country : USA
PostalCode : 92126-____
PhoneNumber : ____-____-____
FaxNumber : ____-____-____
EmailAddress : sales@puracyp.com
<110> OrganizationName : Puracyp

Individual Applicant

Street :
City :
State :
Country :
PostalCode : ____-____
PhoneNumber : ____-____-____
FaxNumber : ____-____-____
EmailAddress :
<110> LastName : Raucy
<110> FirstName : Judy
<110> MiddleInitial :
<110> Suffix :

Application Project

<120> Title : Compositions and Methods for Induction of Proteins I
nvolved in Xenobiotic Metabolism
<130> AppFileReference : PUR-00114.P.1.1
<140> CurrentAppNumber :
<141> CurrentFilingDate : ____-____-____

Earlier Applications

<150> PriorAppNumber : US 60/196,681
<151> PriorFilingDate : 2000-04-12

Earlier Applications

<150> PriorAppNumber : US 60/241,391
<151> PriorFilingDate : 2000-10-17

Sequence

<213> OrganismName : Homo sapiens

<400> PreSequenceString :
tggaggtgag acccaaagaa
20
<212> Type : DNA
<211> Length : 20
SequenceName : SEQ ID NO:1
SequenceDescription :

Custom Codon

Sequence Name : SEQ ID NO:1

Sequence

<213> OrganismName : Homo sapiens
<400> PreSequenceString :
ctcagctacc tgtgatgccg a
21
<212> Type : DNA
<211> Length : 21
SequenceName : SEQ ID NO:2
SequenceDescription :

Custom Codon

Sequence Name : SEQ ID NO:2

Sequence

<213> OrganismName : Homo sapiens
<400> PreSequenceString :
agactcacct ctgttcaggg aaa
23
<212> Type : DNA
<211> Length : 23
SequenceName : SEQ ID NO:3
SequenceDescription :

Custom Codon

Sequence Name : SEQ ID NO:3

Sequence

<213> OrganismName : Homo sapiens
<400> PreSequenceString :
caccttggaa gttggc
16

Figure 1 illustrates the stages of chick embryo development. The diagrams are labeled as follows:

- 1. Fertilization
- 2. Cleavage
- 3. Gastrulation
- 4. Folding
- 5. Folding
- 6. Folding
- 7. Folding
- 8. Folding
- 9. Folding
- 10. Folding
- 11. Folding
- 12. Hatching